



For those of us in mid-northern latitudes, it's probably best to start low; the underbelly of Scorpius skirts the southern horizon, making observation tricky.

The **Scorpius Jewel Box** is actually two open clusters in close proximity: the top one loose, and the lower one tight. A great binocular target. **NGC 6242** is an open cluster, and **NGC 6281** is an open cluster with nebulosity.

C69 or "The Bug Nebula" (aka NGC 6302) is an interesting planetary which looks, at first glance, like a galaxy. The western side of the nebula has a prominent lobe with a tapered end while the eastern side is noticeably blunt.

NGC 6383 is a dim, wide cluster with nebulosity.

M6 is a bright and obvious open cluster which makes for an easy binocular target. Telescopes show rich detail and M6 is seen to be aptly named, "The Butterfly Cluster".

Three globular clusters sit close to Antares. **M4** and **M80** are well known, but a challenge is **NGC 6144** because it sits so close to the 1st Mag red supergiant.

Antares itself is 600 lightyears away and glows with a luminosity 12,000 times greater than our own sun.

This area rewards [binocular](#) users generously. There are seemingly endless textures, patterns, star clusters and odd little clouds, all of which are well within the grasp of even basic optical aids.